

ABSTRACT

A method for detecting and automatically selecting an input signal in a hearing aid in which at least two analog input signals are available, comprises the steps of

- 5 • analysing the analog input signals and detecting, for each analog input signal, whether it comprises a relevant signal,
- selecting, according to results of said analysis, at least one selected input signal that comprises a relevant signal for further processing, and
- controlling a signal routing means to selectively route each one of the at least one
- 10 selected input signals to further processing means.

A hearing aid according to the invention comprises means to perform the above method.

(figure 1)